## ALLERGIC REACTION ADMINISTRATIVE ORDER

## Initiate immediate supportive care:

O2 to maintain sat ≥94%

Complete primary and secondary survey as indicated Vital Signs (FSBG and temperature as indicated)

Cardiac Monitor as indicated

Stable Urticaria (Hives), Itchy, Wheezing <u>Unstable</u>

Respiratory distress
Angioedema/stridor
Signs of shock and/or hypotension (SBP < 90)
Severe abdominal pain, tachycardia

	Sentential models grade and the appropriate of the community masses and the control of the contr
	MANAGE AIRWAY
Consider <i>Albuterol and Atrovent</i> SVN May repeat <i>Albuterol</i> only q5 minutes, max 3 doses	Epi 0.01mg/kg (of 1mg/ml) (max 0.5mg) IM If no improvement, MR q5min as needed with max of 3 doses
Consider <b>Initiating IV</b> <i>NS/LR</i> <b>TKO</b> If normotensive, consider saline lock with NS flush <i>Push all meds slowly</i> If hypotensive, administer NS/LR 20ml/kg bolus Reassess VS and lung sounds after every 500ml infused May repeat as needed for continued hypotension	Albuterol and Atrovent SVN May repeat Albuterol only q5 minutes, max 3 doses
Consider <i>Diphenhydramine (Benadryl)</i> 1mg/kg (max 50mg) IV/IM	Initiate IV NS/LR TKO If normotensive, consider saline lock with NS flush Push all meds slowly If hypotensive, administer NS/LR 20ml/kg bolus Reassess VS and lung sounds after every 500ml infused May repeat as needed for continued hypotension
Consider <i>Methylprednisolone (Solumedrol)</i> 2mg/kg (max 125mg) IV	Diphenhydramine (Benadryl) 1mg/kg (max 50mg) IV May administer IM if no IV access
	Methylprednisolone (Solumedrol) 2mg/kg (max 125mg) IV

## **Notification to include:**

Allergic Reaction Administrative Order, unit number, patient age, gender, and ETA to receiving facility.

Advise if patient is unstable.